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CLASSIFICATION S-E-C-R-E-T
SECURITY INFORMATION
CENTRAL INTELLIGENCE AGENCY

REPORT

CD NO.

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COUNTRY German Democratic Republic

DATE OF INFORMATION 1952

SUBJECT Economic - Heavy industry, machine-building, electrical, optical

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SUPPLEMENT TO REPORT NO.

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STOCKS ON HAND AT SAG MARTEN WAREHOUSE, 1 JANUARY 1952

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The tables show stocks on hand 1 December 1951, receipts and deliveries during December, and stocks on hand 1 January 1952. The materials listed include machinery, iron and steel, electrical and optical equipment, and antifriction bearings.

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Material (2)	Specifications (3)	Unit (4)	On Hand 1 December 1951 (5)	Received During December 1951 (6)	Delivered During December 1951 Amount and Recipient (7)	On Hand 1 January 1952 (8)
Main Group III Machine-Building						
Cables, bare	3 meters long 37 mm in diameter, weight 42.5 kg	kg	85	-	—	85
Cables, bare	4 meters long, 37 mm in diameter weight 56.8 kg	kg	227.2	-	—	227.2
Electrodes Anker Ti 13	2 x 250	kg	-	2,000	—	2,000
" Tempo Ls 1	2 x 250	kg	930	1,456	—	2,386
" Anker Ti 13	2.5 x 250	kg	-	1,000	—	1,000
" Tempo Ls 1	2.5 x 250	kg	-	1,664	—	1,664
" Tempo Ls 1	2 x 350	kg	-	437.5	—	437.5
" Ti 13	3 x 350	kg	11,598	600	1,014, [SAG] Transmasch, Mesa, Metzschkau 10,584, Technical Office, Chemnitz	600

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Electrodes	Trumpf Es 33	3 x 350	kg	4,500	-	2,974.5, Transmasch, Nema, Netzschkau 1,525.5, [SAG] Marten, Thale Iron Foundry, Thale	-
"	Es 33	3 x 350	kg	-	4,900.5	—	4,900.5
"	Trumpf Es 33	3 x 350	kg	-	8,500.5	—	8,500.5
"	Anker Ti 13	3 x 350	kg	725	-	725, Technical Office, Chemnitz	-
"	Anker Ti 13	3 x 350	kg	10,200	-	1,675, " " "	8,525
"	Tempo Ls 1	3 x 450	kg	-	1,330	—	1,330
"	Ti 13	3.25 x 350	kg	6,600	12,727	77, [SAG] Avtovelo, Technical Office I, Adlershof 5,302, Technical Office, Chemnitz	13,948
"	Ti 18	3.25 x 350	kg	-	3,825	—	3,825
"	Es 33	3.25 x 350	kg	2,403	3,600	1,525.5, Transmasch, Nema, Netzschkau	4,477.5
"	Trumpf Es 33	3.25 x 350	kg	-	4,599	—	4,599
"	Anker Ti 13	3.25 x 350	kg	-	2,002	—	2,002
"	Ti 18	3.25 x 350	kg	-	3,013	—	3,013
"	with damaged coating	3.5 x 350	kg	50	-	50, Technical Office, Chemnitz	-

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Electrodes	Anker Ti 13	4 x 350	kg	4,482	1,200	4,482, Transmasch, Nema, Netzschkau 1,200, Technical Office, Chemnitz	-
"	Ti 13	4 x 350	kg	-	4 200	_	4,200
"	Ti 18	4 x 350	kg	-	2,002.5	_	2,002.5
"	Trumpf Es 33	4 x 350	kg	724.5	1,525.5	1,525.5, Technical Office, Chemnitz	-*
"	Es 400	4 x 350	kg	-	342	342, [SAG] Brikett (Briquette), Boehlen	-
"	Ls 2	4 x 350	kg	-	498	498, Brikett, Boehlen	-
"	Anker Ti 13	4 x 350	kg	-	1,008	_	1,008
"	Ti 18	4 x 350	kg	1,012	1,518	46, Avtovelo, Berlin, Adlershof	2,484
"	Garant KB 52	4 x 350	kg	500	-	_	500
"	Garant KB 51	4 x 450	unit	147,400	-	_	147,400
"	KB 52	4 x 450	unit	2,060	-	_	2,060
"	Garant KB 52	4 x 450	kg	1,950	-	_	1,950
"	Tempo Kazi, blue/brown	4 x 450	unit	27,600	-	27,600, Technical Office, Chemnitz	-

*[Should read: 724.5]

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Electrodes	Trumpf Es 33	4 x 450	kg	51.5	-	51.5, Avtovelo, Technical Office I, Adlershof	-
"	Ea 400	4 x 450	kg	-	160	160, Brikett, Boehlen	-
"	Garant KB 52	4 x 450	kg	3,096	-	-	3,096
"	Tempo	4 x 450	kg	1,035	-	-	1,035
"	Anker, Ti 13 blue/red	5 x 350	unit	405	-	405, Transmasch, Nema, Netzschkau	-
"	Anker Ti 13	5 x 350	kg	30,772	14,896	28, Avtovelo, Technical Office I, Adlershof 2,212, Transmasch, Nema, Netzschkau 40,432, Technical Office, Chemnitz	2,996
"	Ti 18	5 x 350	kg		15,479	-	15,479
"	Tempo Ls 1	5 x 350	kg	910	546	-	1,456
"	Anker Ti 13	5 x 450	kg	770.8	-	770.8, Transmasch, Nema, Netzschkau	-
"	Garant KB 51	5 x 450	unit	103,530	-	700, Transmasch, Nema, Netzschkau	102,830
"	Garant KB 51	5 x 450	kg	1,338	-	1,338, Transmasch, Nema, Netzschkau	-
"	Garant KB 52 black/yellow	5 x 450	unit	20,340	-	13,080, Transmasch, Magdeburg Equipment and Fittings Plant, Magdeburg	7,260

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Electrodes	Ea 400	5 x 450	kg	-	1,305	1,305, Brikett, Boehlen	-	
"	Ls 2	5 x 450	kg	-	2,295	2,295, Brikett, Boehlen	-	
"	Tempo Ls 1	5 x 450	kg	3,015	-	-	3,015	
"	Anker, with damaged coating	6 x 350	kg	840	-	-	840	
"	Anker Ti 13	6 x 350	kg	7,700	-	7,700, Technical Office, Chemnitz	-	
"	Tempo Ls 1	6 x 350	kg	288	57	-	345	
"	Anker Ti 13 blue/red	6 x 450	unit	25,600	-	-	25,600	
"	Ea 21	6 x 450	kg	-	1,609	225, Brikett, Boehlen	1,384	
"	Garant	6 x 450	kg	432	-		432	
"	Tempo Ls 1	6 x 450	kg	4,545	-	3,015, Technical Office, Chemnitz	1,530	
"	Tempo Ls 1	6 x 450	kg	990	-	-	990	
Nails 9/13		½"	kg	20	-	20, [SAG] Kabel (Cable), Electrical Equipment Plant, Treptow	-	
" 9/13		½"	kg	485	-	300, Kabel, Sachsen Works, Radeberg 55, Kabel, Siemens-Plania, Berlin-Lichtenberg 80, Kabel, Electrical Equipment Plant, Treptow	-*	

*[Should read 50]

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Mails	12/15	½"	kg	49	-	49, Technical Office, Chemnitz	-
"	10/15	½"	kg	100	-	100, Technical Office, Chemnitz	-
"	10/15	½"	kg	150	-	150, Technical Office, Chemnitz	-
"	12/17	3/4"	kg	400	-	100, Kabel. Siemens-Planie, Berlin-Lichtenberg 300, Kabel, Sachsen Works, Radeberg	-
"	12/20	3/4"	kg	200	-	200, Kabel, Sachsen Works, Radeberg	-
"	12/20	3/4"	kg	5	-	5, Technical Office, Chemnitz	-
"	12/20	3/4"	kg	160	-	160, Technical Office, Chemnitz	-
"	12/20	3/4"	kg	635	-	275, Technical Office, Chemnitz 5, Marten, home office	- 355
"	13/17	3/4"	kg	30	-	30, Technical Office, Chemnitz	-
"	14/19	3/4"	kg	145	-	145, Technical Office, Chemnitz	-
"	14/25	1"	kg	674	-	624, Technical Office, Chemnitz 50, DKF, /German Ball-Bearing Factory/ Boehlitz-Ehrenberg	- -

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Nails	16/30	1¼"	kg	2,920	-	870, Kabel, Electrical Equipment Plant, Treptow 2,000, Kabel, Sachsen Works, Radeberg 50, Kabel, Siemens and Halske, Zwoenitz	-	
"	18/35	1¼"	kg	-	500	-	500	
"	20/40	1½"	kg	1,710	500	100, Kabel, Siemens and Halske, Zwoenitz 1,110, Kabel, Siemens-Plania, Berlin-Lichtenberg 500, Kabel, Sachsen Works, Radeberg	500	
"	20/40	1½"	kg	1,610	520	400, [SAG] Kaustik, Bitterfeld 15, Marten, home office 1,110, Technical Office, Chemnitz	605	
"	18/40	1½"	kg	-	100	-	100	
"	20/45	1½"	kg	-	150	-	150	
"	18/40	1½"	kg	-	300	300, Technical Office, Chemnitz	-	
"	20/40	1½"	kg	-	150	-	150	
"	22/40	1½"	kg	2,200	800	750, Technical Office, Chemnitz 50, DKF Boeblitz- Ehrenberg 100, Kabel, Siemens and Halske, Zwoenitz 300, Kabel, Sachsen Works, Radeberg	1,800	

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Rails	20/40	1½"	kg	200	-	200, Technical Office, Chemnitz	-
"	20/40	1½"	kg	-	500	500, Technical Office, Chemnitz	-
"	20/40	1½"	kg	600	-	600, Technical Office, Chemnitz	-
"	22/50	2"	kg	845	-	845, Kabel, AFO, (Oberschoenweide Battery Factory) Berlin-Oberschoenweide	-
"	25/55	2"	kg	440	-	155, Kabel, AFO, (Oberschoenweide Battery Factory) Berlin Oberschoenweide 285, Kaustik, Bitterfeld	-
"	25/55	2"	kg	4,000	-	715, Kaustik, Bitterfeld 3,285, Technical Office, Chemnitz	-
"	25/55	2"	kg	1,000	1,000	1,000, Technical Office, Chemnitz	1,000
"	22/50	2"	kg	2,450	-	300, Kabel, Miners' Lamps Works, Zwickau 500, Kabel, Sachsen Werk, Radeberg 850, Technical Office, Chemnitz	800
"	25/55	2"	kg	2,130	-	2,130, Technical Office, Chemnitz	-

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Nails	20/50	2"	kg	-	1,200	30, Marten, home office 400, Technical Office, Chemnitz	770
"	22/50	2"	kg	-	1,200	-	1,200
"	25/50	2"	kg	482	-	482, Technical Office, Chemnitz	-
"	25/55	2"	kg	-	400	400, Technical Office, Chemnitz	-
"	22/50	2"	kg	1,300	-	1,000, Kabel, Electrical Equipment Plant, Treptow 300, Kabel, Koepenick Cable Works, Berlin-Koepenick	-
"	25/55	2"	kg	700	-	700, Technical Office, Chemnitz	-
"	25/50	2"	kg	4,000	2,050	1,000, Kabel, Koepenick Cable Works, Berlin-Koepenick 100, Kabel, Siemens and Halske, Zwoenitz 2,000, Kabel, Electrical Equipment Plant, Treptow 700, Kabel, AFO, Berlin-Oberschoeneweide	2,250
"	22/50	2"	kg	350	-	350, Technical Office, Chemnitz	
"	25/55	2"	kg	500	-	500, Technical Office, Chemnitz	

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Nails	22/50	2"	kg	-	1,000	_		1,000
"	25/55	2"	kg	-	1,000	_		1,000
"	22/50	2"	kg	-	500	500, Technical Office, Chemnitz		-
"	28/60	2½"	kg	-	500	_		500
"	31/65	2½"	kg	-	2,500	_		2,500
"	31/70	2½"	kg	-	1,000	_		1,000
"	28/65	2½"	kg	1,590	-	1,590, Technical Office, Chemnitz		-
"	31/70	2½"	kg	6,250	-	6,250, Technical Office, Chemnitz		-
"	25/60	2½"	kg	1,250	-	1,150, Technical Office, Chemnitz 100, DKF, Boehlitz-Ehrenberg		-
"	28/65	2½"	kg	6,930	-	6,730, Technical Office, Chemnitz 200, Avtovelo, Heller Brothers, Bad Liebenstein		-
"	31/70	2½"	kg	260	-	160, Technical Office, Chemnitz 100, DKF, Boehlitz-Ehrenberg		-
"	28/65	2½"	kg	8,445	720	8,445, Technical Office, Chemnitz		720

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Nails	28/65	2½"	kg	1,500	-	1,500, Technical Office, Chemnitz	-	
"	31/70	2½"	kg	325	-	325, Technical Office, Chemnitz	-	
"	28/65	2½"	kg	6,380	-	6,380, Technical Office, Chemnitz	-	
"	31/70	2½"	kg	4,800	-	4,800, Technical Office, Chemnitz	-	
"	28/60	2½"	kg	2,000	-	2,000, Technical Office, Chemnitz	-	
"	28/65	2½"	kg	3,400	-	3,400, Technical Office, Chemnitz	-	
"	31/70	2½"	kg	3,500	-	3,500, Technical Office, Chemnitz	-	
"	28/60	2½"	kg	-	250	-	250	
"	28/70	2½"	kg	-	1,400	900, Technical Office, Chemnitz	500	
"	25/60	2½"	kg	-	600	600, Technical Office, Chemnitz	-	
"	31/70	2½"	kg	2,000	-	2,000, Technical Office, Chemnitz	-	
"	25/60	2½"	kg	3,000	-	900, Kaustik, Bitterfeld 2,100, Technical Office, Chemnitz	-	

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Nails	28/60	2½"	kg	2,000	-	2,000, Technical Office, Chemnitz	-
"	28/70	2½"	kg	3,000	-	2,500, Technical Office, Chemnitz 500, Kautik, Bitterfeld	-
"	31/70	2½"	kg	4,600	-	4,600, Technical Office, Chemnitz	-
"	28/65	2½"	kg	10,000	-	4,800, Kabel, Electrical Equipment Plant, Treptow 3,000, Kabel. Siemens-Plania, Berlin-Lichtenberg 200, Kabel, Sachsen Works, Radeberg 2,000, Kabel, Koepenick Cable works, Berlin-Koepenick	-
"	31/65	2½"	kg	5,000	-	5,000, Technical Office, Chemnitz	-
"	31/70	2½"	kg	2,600	-	450, Marten, home office	2,150
"	28/65	2½"	kg	4,225	-	4,225, Technical Office, Chemnitz	-
"	28/70	2½"	kg	775	-	775, Technical Office, Chemnitz	-
"	28/65	2½"	kg	-	2,000	-	2,000
"	28/65	2½"	kg	-	1,000	1,000, Technical Office, Chemnitz	-
"	28/65	2½"	kg	3,300	..	3,300, Technical Office, Chemnitz	-

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Nails	31/80	3"	kg	3,060	-	2,100, Kabel, Electrical Equipment Plant, Treptow 960, Kabel, Koepenick Cable Works, Berlin-Koepenick	-
"	31/80	3"	kg	1,855	-	1,855, Technical Office, Chemnitz	-
"	31/80	3"	kg	—	760	-	760
"	31/80	3"	kg	9,502	-	1,040, Kabel, Koepenick Cable Works, Berlin-Koepenick 500, Kabel, AFO, Berlin-Oberschoeneweide 1,500, Kabel, Siemens-Plania, Berlin-Lichtenberg 1,700, Kabel, Electrical Equipment Plant, Treptow 2,412, Kabel, KWO, (Oberschoeneweide Power Plant), Berlin-Oberschoeneweide 300, Kabel, Miners' Lamps Works, Zwickau 2,000, Kabel, Sachsen Works, Radeberg 50, Kabel, Siemens and Halske, Zwoenitz	-
"	31/80	3"	kg	2,720	-	2,720, Technical Office, Chemnitz	-
"	31/80	3"	kg	—	400	400, Technical Office, Chemnitz	-
"	31/80	3"	kg	2,000	-	2,000, Technical Office, Chemnitz	-

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Nails	31/80	3"	kg	650	-	50, Avtovelo, BMW (Bavarian Motor Works), Eisenach 500, Kaustik, Bitterfeld 100, Technical Office, Chemnitz	-	
"	31/80	3"	kg	1,000	-	1,000, Technical Office, Chemnitz	-	
"	34/80	3"	kg	1,200	-	1,200, Technical Office, Chemnitz	-	
"	31/80	3"	kg	-	2,000	1,000, Technical Office, Chemnitz 200, Marten, home office	800	
"	34/80	3"	kg	1,365	-	1,215, Technical Office, Chemnitz 150, Avtovelo, DKF, Boehlitz-Ehrenberg	-	
"	34/90	3½"	kg	2,000	-	2,000, Technical Office, Chemnitz	-	
"	38/90	3½"	kg	250	-	250, Technical Office, Chemnitz	-	
"	34/90	3½"	kg	12,210	-	12,210, Technical Office, Chemnitz	-	
"	38/90	3½"	kg	800	-	300, Kabel, Koepenick Cable Works, Berlin-Koepenick	500	
"	34/90	3½"	kg	6,300	-	1,700, Kabel, Koepenick Cable Works, Berlin-Koepenick	-	

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							300, Kaustik, Bitterfeld 50, Kabel, Siemens and Halske, Zwoenitz 2,250, Kabel, Electrical Equipment Plant, Treptow 1,000, Kabel, Siemens-Plania, Berlin-Lichtenberg 1,000, Kabel, Sachsen Works, Radeberg	
	Walls	34/90	3½"	kg	-	2,000	-	2,000
	"	34/90	3½"	kg	100	-	100, Technical Office, Chemnitz	-
	"	38/90	3½"	kg	500	-	400, Technical Office, Chemnitz 100, Avtovelo, DKF, Boehlitz-Ehrenberg	-
	"	38/100	4"	kg	500	-	500, Technical Office, Chemnitz	-
	"	34/100	4"	kg	645	-	645, Technical Office, Chemnitz	-
	"	36/100	4"	kg	3 035	-	3,035, Technical Office, Chemnitz	-
	"	38/100	4"	kg	6,595	-	3,000, Kabel, Koepenick Cable Works 50, Kabel, Siemens and Halske, Zwoenitz 3,000, Kabel, Siemens-Plania, Berlin-Lichtenberg 545, Kabel, Sachsen Works, Radeberg	-

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Nails	38/100	4"	kg	-	1,000	100, Marten, home office	900
"	38/100	4"	kg	1,765	-	300, Kaustik, Bitterfeld 1,465, Technical Office, Chemnitz	-
"	40/100	4"	kg	200	-	200, Technical Office, Chemnitz	-
"	42/100	4"	kg	550	-	550, Technical Office, Chemnitz	-
"	42/110	4"	kg	500	-	200, Kaustik, Bitterfeld 300, Technical Office, Chemnitz	-
"	46/130	5"	kg	-	1,000	500, Technical Office, Chemnitz 100, Marten, home office	400
"	55/160	6"	kg	-	500	-	500
"	60/180	8"	kg	-	500	-	500
"	60/180	8"	kg	980	-	-	980
Roof- ing nails	25/25		kg	365	-	50, Avtovelo, DKF, Boehlitz-Ehrenberg	315
Roof- ing nails	25/25		kg	3,630	-	3,630, Technical Office, Chemnitz	-
Roof- ing nails	25/25		kg	2,700	-	100, Marten, home office 200, Kaustik, Bitterfeld	2,400

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Roofing 25/25 nails		kg	300	-	300, Kaustik, Bitterfeld	-	
Tacks 16/16	3/8"	kg	130	-	—	130	
" 16/20	3/4"	kg	130	-	—	130	
Steel 10 K screws	5 x 20	unit	28,346	-	—	28,346	
Steel 10 K screws	5 x 25	unit	35,900	-	—	35,900	
Steel 10 K screws	5 x 35	unit	30,500	-	—	30,500	
Steel 10 K screws	5 x 40	unit	42,775	-	—	42,775	
Steel O.H. A 60 schw. screws [sic]	8 x 16 Din 933	unit	4,300	-	—	4,300	
Rheinmetall adding machines	Model ASB	unit	585	440	2, Brikett, Wachterstedt 2, Transmasch, Chemical Machinery Plant, Rudisleben 200, Rossa, Berlin 485, Falk, Berlin 4, Kabel, Siemens-Plania, Berlin-Lichtenberg 2, Kaustik, Bitterfeld 2, [SAG] Synthese, Zeitz Division, Zeitz 1, Transmasch, Berlin Brake Works, Berlin 1, Transmasch, Magdeburg Equipment and Fittings Works, Magdeburg		

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				1,Transmasch, Nema, Netzschkau	122
				1,Brikett, Espenhain Combine, Espenhain	
				200,Destor, Berlin	
				1,Marten, Department for Work Protection	
				1,Marten, General Department	
Rheinmetall calculating machines	Model KEL II C	unit	-	—	23
Rheinmetall calculating machines	Model SAL II c	unit	-	—	2
Rheinmetall calculating machines	Model SASL II c	unit	-	—	1
Light bulbs	40 W 125 V	unit	24 -	—	24
" "	300 W 125 V	unit	100 -	—	100
" "	25 W 220 V	unit	7,450 -	370,Marten, Thale Iron Foundry, Thale	380
				1,000,Kabel, AEG, (German General Electric Company), Treptow	
				700,[HAG] Mineraldünger (Mineral Fertilizers), Leuna Works, Leuna	
				3,600,[HAG] Amo, Karl Liebknecht, Magdeburg	
				400,Marten, Nonferrous Metals Rolling Mill, Hettstedt	
				1,000,Kaustik, Bitterfeld	

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Light bulbs	40 W 220 V	unit	71,000	1,500	500, Brikett, Nachterstedt 200, Avtovelo, BMW, Eisenach 400, VEB [People-Owned Plant] Zement (Cement) Nienburg Cement Plant, Nienburg 500, Brikett, Profen Combine, Profen 200, Brikett, Deuben Combine, Deuben 2,500, Brikett, Boehlen Combine, Boehlen 800, Synthese, Schwarzheide 200, Synthese, Webau 50, Avtovelo, Weissensee Division, Weissensee 2,000, Kunstik, Bitterfeld 200, Synthese, Goelzau Combine, Goelzau	64,950	
Light bulbs shock resistant	40 W 220 V	unit	-	100	-	100	
Light bulbs shock resistant	60 W 220 V	unit	8,443	489,790	200, Avtovelo, Simson, Suhl 600, Kabel, Hascho-Kahle, Hermsdorf 500, Brikett, Nachterstedt 4,000, Kabel, Miners' Lamps Works, Zwickau 950, Zement, Nienburg Cement Plant, Nienburg 250, Brikett, Pfaemmerhall 1,000, Amo, Karl Liebknecht, Magdeburg 943, Brikett, Profen 900, Synthese, Rositz Tar-Processing Works, Rositz	475,240	

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300, Synthese, Webau Tar-Processing Works, Webau
1,000, Kaustik, Bitterfeld
3,100, Brikett, Boehlen Gasoline Works, Boehlen
500, Kabel, Oberschoeneweide Cable Works, Berlin-Oberschoeneweide
1,200, Synthese, Goelzau Combine, Goelzau
500, Amo, Zemag, Zeitz
500, Amo, Penig Machine Factory, Penig
1,000, Amo, Otto Gruson, Magdeburg
400, Kabel, Electrical Equipment Plant, Koeppelsdorf
1,000, Amo, Mackensen, Magdeburg
500, Amo, Sangerhausen Machine Factory, Sangerhausen
1,000, Brikett, Deuben Combine, Deuben
500, Synthese, Schwarzheide
600, Brikett, Espenhain Combine, Espenhain
600, Brikett, Borna Combine, Borna
500, Kabel, Koepenick Cable Plant, Berlin-Koepenick
200, Zement, Goeschwitz Cement Plant, Goeschwitz
250, VEB Fireclay Factory, Bad Freienwalde

Light bulbs shock resistant	50 W 220 V	unit	-	200	-	200		

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Light bulbs shock resistant	100 W 220 V	unit	78,469	244,072	200, Avtovelo, Simson, Suhl		293,341
					200, Avtovelo, [illegible], Eisenach		
					190, Brikett, Wachterstedt		
					400, Kabel Miners' Lamps Works, Zwickau		
					1,000, Zement, Nienburg Cement Plant, Nienburg		
					350, Brikett, Pfannenhall		
					1,500, Amo, Karl Liebknecht, Magdeburg		
					250, Zement, Goeschwitz Plant, Goeschwitz		
					1,500, Amo, Thaelmann, Magdeburg		
					1,490, Brikett, Deuben Combine, Deuben		
					2,680, Brikett, Boehlen Gasoline Works, Boehlen		
					500, Amo, Polysius, Dessau		
					500, Amo, Otto Gruson, Magdeburg		
					350, Kabel, Electrical Equipment Plant, Koeppelsdorf		
					250, VEB Fireclay Factory, Bad Freienwalde		
					500, Amo, Zeitz, Zeitz		
					500, Amo, Penig Machine Factory, Penig		
					580, Synthese, Rositz Tar-Processing Plant, Rositz		
					600, Synthese, Schwarzheide		
					100, Synthese, Webau Tar-Processing Plant, Webau		
					300, Synthese, Zeitz Hydrogenation Plant, Zeitz		
					1,190, Brikett, Borna Combine, Brona		
					50, Avtovelo, Weissensee Division, Berlin-Weissensee		
					2,000, Kamatit, Bitterfeld		
					700, Kabel, K D, Berlin-Oberschoeneweide		

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						100, Synthese, Goelzau Combine, Goelzau 1,000, Amo, Mackensen, Magdeburg 10.000, Technical Office, Chemnitz 100, Brikett, Leipzig Division 200, Marten, home office	
Light bulbs	100 W 220 V	unit	10	-	-		10
" "	200 W 220 V	unit	35,654	20,000	200, Brikett, Nachterstedt 550, Zement, Nienburg Cement Plant 200, Brikett, Pfaenmerhall 100, Goeschwitz Cement Plant, Goeschwitz 100, Brikett, Power Plants I and II, Espenhain 1,200, Brikett, Deuben Combine, Deuben 480, Brikett, Boehlen Gasoline Plant, Boehlen 350, Kabel, Electrical Equipment Plant, Koeppelsdorf 50, Synthese, Webau 400, Brikett, Deutzen Combine, Deutzen 500, Synthese, Zeitz Hydrogenation Plant, Zeitz 800, Brikett, Borna Combine, Borna 300, Brikett, Nachterstedt 2,000, Kaustik, Bitterfeld 300, Kabel, KWO, Berlin-Oberschoeneide	37,910

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							10,000, Technical Office, Chemnitz 64, Brikett, Leipzig 150, Marten, home office	
		Light bulbs	300 W 220 V	unit	22,375	7,325	160, Zement, Nienburg Cement Plant, Nienburg 80, Brikett, Pfaennerhall 165, Brikett, Boehlen Gasoline Plant, Boehlen 50, Synthese, Schwarzheide 200, Kabel, KWO, Berlin-Oberschoeneweide 50, Synthese, Goelzau 10,400, Technical Office, Chemnitz	18,595
		" "	500 W 220 V	unit	1,918	10,111	500, Kabel, Miners' Lamps Works, Zwickau 60, Zement, Nienburg Cement Plant, Nienburg 200, Brikett, Deuben Combine, Deuben 60, Brikett, Boehlen Gasoline Plant, Boehlen 100, Kabel, KWO, Berlin-Oberschoeneweide	11,109
		" "	1,000 W 220 V	unit	842	1,998	20, Brikett, Nachterstedt 300, Kabel, Miners' Lamps Works, Zwickau 25, Zement, Nienburg Cement Plant, Nienburg 10, Brikett, Pfaennerhall 200, Amo, Karl Liebknecht, Magdeburg 150, Brikett, Boehlen Gasoline Works, Boehlen	1,225

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					10, Brikett, Borna Combine, Borna 100, Kabel, KWO, Berlin-Oberschoeneweide 800, Amo, Karl Liebknecht, Magdeburg		
Rheinmetall billing machines, typewriters with calculator attachment.	Model FMR II, German Keyboard	unit	90	-	20, Rozen, Berlin 20, Falk, Berlin 50, DHZ (German Trade Center), Electrical Engineering and Precision Mechanics, Berlin	-	50X1-HUM
Triumphator calculating machines,	Model CH/100	unit	10	-	1, Kaustik, Bitterfeld 1, Transmasch, Kyffhaeuser Foundry, Artern 1, Mineral Fertilizers, Piesteritz 1, Avtovelo, Fichtal and Sachs, Reichenbach 4, Transmasch, Magdeburg Equipment and Fittings Plant, Magdeburg	2	
Electric trucks EK 2002/D complete with tools		unit	3	-	3, Kaustik, Bitterfeld	-	
Electric trucks, Type EK 2002 weight 1.38 tons; capacity 2.24 tons		unit	1	-	-	1	
Batteries for electric trucks; 40 elements 80 volts		unit	4	-	-	4	
Contact printer 35 mm Kl. 339 according to sketch		unit	2	-	-	2	50X1-HUM

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Constantan wire	0.5 mm	kg	1,395.9	-	200.9, Technical Office, Chemnitz	1,195
" "	0.55 mm	kg	99.04	-	-	99.04
" "	0.6 mm	kg	85.1	-	85.1, Technical Office, Chemnitz	-
" "	0.65 mm	kg	28.5	-	28.5, Technical Office, Chemnitz	-
" "	0.7 mm	kg	82.9	-	-	82.9
" "	1 mm	kg	32.4	-	-	32.4
Rheotan wire CN in rings, brass plated, hard-drawn	0.3 mm	kg	10	-	-	10
Rheotan wire CN in rings, brass plated, hard-drawn	0.4 mm	kg	113.5	-	113.5, Technical Office, Chemnitz	-
Chrome nickel wire	0.4 mm	kg	17.17	-	17.17, Technical Office, Chemnitz	-
" " "	0.45 mm	kg	192.395	-	192.395, Technical Office, Chemnitz	-
Nickel wire, soft	0.5 mm	kg	1,020.5	-	-	1,020.5
" " hard	0.5 mm	kg	525	-	-	525

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Nickel wire, hard	0.5 mm	kg	243.5	-	—	243.5	
Chrome nickel wire	1 mm	kg	6.79	-	6.79, Technical Office, Chemnitz	-	
Constantan wire, soft	2.25 mm	kg	160	-	—	160	
Chrome nickel wire	3 mm	kg	46.34	-	46.34, Technical Office, Chemnitz	-	
Constantan wire	3 mm	kg	95	-	95, Technical Office, Chemnitz	-	
Radio tubes	LD 1	unit	10	-	—	10	
Radio tubes	Valvo (0.99) AZ 11	unit	1	-	—	1	
Radio tubes rectifier tubes	RUY 11	unit	584	-	—	584	
Fiber plates, light gray and defective	1.5 and 1 mm	kg	956	-	4.5, Mr Paesler,	951.5	
Fiber plates	2 mm	kg	6,249.9	-	—	6,249.9	
" "	3 mm	kg	953.3	-	—	953.3	
" "	6.5 mm	kg	44.4	-	—	44.4	
Refined mica in cases, gross for net		kg	423.7	-	—	423.7	

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Crude mica in cases, gross for net		kg	2,510.2	-	—	2,510.2	50X1-HUM
Built-up mica	2 mm	kg	1,224.2	-	—	1,224.2	
Varnished silk for insulation, in rolls		meter	108	-	—	108	
Varnished Paper	0.03/4 mm	square meter	2,450	-	—	2,450	
Varnished Paper	0.05/0.06 mm	square meter	443	-	—	443	
Varnished Paper	0.06 x 500	square meter	492	-	—	492	
Varnished Paper	0.07/8 x 500	square meter	109	-	—	109	
Varnished Paper	0.08/ x 500	square meter	900	-	—	900	
Varnished paper strips in rolls	0.04 x 26	meter	12,800	-	—	12,800	
Varnished paper strips in rolls	0.04 x 37	meter	200	-	—	200	
Turbonit tube	3.8 x 2.5 mm	meter	21	-	—	21	
" "	4.3 x 3.1 mm	meter	33	-	—	33	
" "	5.2 x 4 mm	meter	80.3	-	—	80.3	50X1-HUM

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Turbouit tube	6.3 x 4.2 mm	meter	103 -	2, Administration for Soviet Property in Germany, Berlin-Weissensee	101	
" "	6.5 x 5.2 mm	meter	316 -	-	316	
" "	7 x 3 mm		7.96 -	-	7.96	
" "	8 x 5 mm	meter	46.49 -	2, Administration for Soviet Property in Germany, Berlin-Weissensee	44.49	
" "	9.7 x 7.3 mm	meter	42.4 -	-	42.4	
" "	10 x 5 mm	meter	61.2 -	2.1, Administration for Soviet Property in Germany, Berlin-Weissensee	59.1	
" "	12 x 6 mm	meter	80.2 -	2.5, Administration for Soviet Property in Germany, Berlin-Weissensee	77.7	
" "	20 x 8 mm	meter	32.75 -	2.4, Administration for Soviet Property in Germany, Berlin-Weissensee	30.35	
" "	500 mm lg. 4.2 kg 20 x 10 mm	meter	17 -	-	17	
" "	500 mm lg. 3.5 kg 20 x 12 mm	meter	15 -	-	15	
" "	780 mm lg. 0.9 kg 22 x 20 mm	meter	11 -	-	11	

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Turbonit tube	500-600 mm lg. 4.5 kg 24 x 12 mm	meter	11.485	-	—	11.485
" "	500 and 800 mm lg. 1.1 kg 25 x 23 mm	meter	11	-	—	11
" "	800 and 1,600 mm lg. 28 x 16 mm	meter	22	-	—	22
" "	550-620 mm lg. 30 x 10 mm	meter	14.5	-	2.5, Administration for Soviet Property in Germany, Berlin-Weissensee	12
" "	1,080 mm lg. 30 x 18 mm	meter	15	-	—	15
" "	800 - 1,080 mm lg. 32 x 20 mm	meter	16	-	—	16
" "	800 mm lg. 40 x 15 mm	meter	8	-	—	8
Turbonit plates	0.6 mm	kg	27.5	-	—	27.5
" "	3 mm	kg	48.5	-	—	48.5
" "	5 mm	kg	29	-	—	29
" "	6 mm	kg	39.5	-	—	39.5
" "	7 mm	kg	27.3	-	—	27.3

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Turbax tube	25 x 50 x 1,032	unit	1	-	--	1
Double-barrelled shotguns	Model 74 E 12 Gauge	unit	1	-	1, Commercial Division of the SKK (Soviet Control Commission) in Germany	-
Double-barrelled shotguns	Model 76 12 Gauge	unit	4	-	4, Commercial Division of the SKK (Soviet Control Commission) in Germany	-
Double-barrelled shotguns	Model 35-70 12 Gauge	unit	30	-	1, Mr Vovpayev 1, Mr Nikokorov	28
Double-barrelled shotguns	Model 35-70 16 Gauge	unit	113	-	1, Mr Vovpayev	112
Double-barrelled shotguns	Model 74 E 12 Gauge	unit	5	-	5, Commercial Division of the SKK in Germany	-
Double-barrelled shotguns	Model 74 E 16 Gauge	unit	7	-	7, Commercial Division of the SKK in Germany	-
Double-barrelled shotguns	Model 76 12 Gauge	unit	3	-	3, Commercial Division of the SKK in Germany	-
Double-barrelled shotguns	Model 76 16 Gauge	unit	25	-	25, Commercial Division of the SKK in Germany	-
Double-barrelled shotguns	Model 76 E 12 Gauge	unit	4	-	1, Mr Kushenko 1, Mr Ivanov 1, Captain Shamin 1, Mr Utkin	-
Double-barrelled shotguns	Model 76 E 16 Gauge	unit	6	-	6, Commercial Division of the SKK in Germany	-

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Double-barrelled shotguns	Model 235 16 Gauge	unit	4	-	4, Commercial Division of the SKK in Germany	-
Double-barrelled shotguns	Model 235 16 Gauge	unit	79	-	40, Commercial Division of the SKK in Germany	79
Trap guns	"Monte Carlo" 12 Gauge	unit	4	-	4, Commercial Division of the SKK in Germany	-
" "	Special model 16 Gauge	unit	1	-	1, Commercial Division of the SKK in Germany	-
Automobiles	Model 340 complete with spare tire	unit	5	11	1, DIA (Intra-German and Foreign Trade) Metals, Berlin NW 7 1, Office, APO # 75400 1, School for Foreign Trade, Plessow/Werder 1, Kreisrat of Kreis Suhl 1, Mr Pachomov 1, Prof Lüuser, Hessenwinkel 1, Directorate General of the Reichsbahn 2, Amo, Pump and Blower Plant, Leipzig 1, Greater Berlin Peace Committee, Berlin W 8 2, Reichsbahn, Berlin W 8 4, Ministry of Economic Affairs, Berlin-Schoeneweide	-

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"ZIM" passenger cars		unit	1	3	1,Magistrat of Greater Berlin, Stadtfuhrpark 3,Central Committee of the SED (Socialist Unity Party), Berlin N 54	-
M 20 "Pobeda" passenger cars		unit	-	14	1,Avtovelo, Clock and Machine Factory, Ruhla 1,Avtovelo, Rheinmetall Borsig, Soemmerda 1,Avtovelo, Elite-Diamant, Chemnitz 1,Amo, Thaelmann, Magdeburg 9,Administration of Soviet Property in Germany, Berlin-Weissensee	- - 1
Horch diesel trucks,	Type H 3 A 3 tons	unit	1	-	—	1
Horch diesel trucks,	Type H 3 A 3 tons	unit	1	2	—	3
Motorcycles,	250 ccm, Awo without pillion	unit	2	-	1,Technical Office, Chemnitz 1,Construction Union, Fuerstenberg	- -
Motorcycles,	Awo Type 425, red 250 ccm, with pillion and sidecar	unit	1	-	1,Technical Office, Chemnitz	-
Typewriter,	Russian	unit	1	-	—	1

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Gun cases		unit	7	-	1, Mr Utkin	6
Cartridge belt	12 Gauge	unit	7	-	1, Mr Utkin	6

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Items	Size (Type)	Unit	On Hand 1 December 1951	Received During December 1951	Delivered During December 1951 Amount and Recipient	On Hand 1 January 1952
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Antifriction bearings	E 6	unit	64	-	-	64
	E 8	"	140	-	-	140
	KL 5	"	226	-	-	226
	R 4	"	100	-	-	100
	R 7	"	318	-	10, Transmasch, Berlin Brake Works, Rummelsburg	308
	KM 55	"	170	-	5, Avtovelo, Simson & Co. Suhl	165
	KL 60	"	13	-	-	13
	KM 70	"	162	-	-	162
	KM 80	"	7	-	-	7
	WKM 85	"	8	-	-	8
	WGPM 85	"	2	-	-	2
	KL 90	"	25	-	-	25
	KL 100	"	6	-	-	6
	KM 110	"	26	-	-	26
	KM 120	"	5	-	-	5

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Antifriction bearings	NUS 120	unit	1	-	—	1
	NUS 120 (C 3)	"	1	-	—	1
	NL 130	"	3	-	—	3
	NUFL 140	"	8	-	—	8
	NUN 150	"	5	-	—	5
	WJM 150	"	2	-	—	2
	WNCM 160	"	12	-	—	12
	NJM 170	"	94	-	—	94
	NNL 170	"	26	-	—	26
	NUFL 180	"	2	-	—	2
	NUFL 180 (C3)	"	1	-	—	1
	WJR 226	"	515	-	—	515
	WJR 228	"	529	-	—	529
	512	"	100	-	—	100
	521	"	1,115	-	1,115, Amo, Karl Liebknecht Magdeburg	-
	523	"	16	-	—	16

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Antifriction bearings	1201	unit	552	-	—	552
	1202	"	73	-	—	73
	1205	"	88	-	10, Brikett, Espenhain Combine, Espenhain	78
	1205 KH	"	197	-	15, Avtovelo, Simson & Co., Suhl	182
	1206	"	4	-	4, Transmasch, Ilsenburg Wheel Factory, Ilsenburg	-
	1206 KH	"	692	-	2, Brikett, Espenhain Combine, Espenhain	690
	1207 KH	"	10	-	—	10
	1208	"	300	-	10, Avtovelo, Simson & Co, Suhl	290
	1208 KH	"	108	-	2, Brikett, Espenhain Combine, Espenhain	106
	1210 KH	"	1,173	-	—	1,173
	1211 KH	"	71	-	—	71
	1214	"	47	-	—	47
	1215	"	29	-	—	29
	1302	"	84	-	4, Brikett, Espenhain Combine, Espenhain	80
	1303	"	509	-	5, Brikett, Espenhain Combine, Espenhain	504

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Antifriction bearings	1304	unit	122	-	—	122
	1307 KH	"	71	-	—	71
	1309	"	252	-	—	252
	1311 KH	"	253	-	5, Brikett, Espenhain Combine, Espenhain	248
	1312 KH	"	57	-	—	57
	1313 KH	"	55	-	10, Brikett, Espenhain Combine, Espenhain	45
	2210 KH	"	20	-	—	20
	2371	"	20	-	—	20
	3315	"	3	-	—	3
	5218	"	16	-	—	16
	5222	"	199	-	116, Amo, Thaelmann Works, Magdeburg	83
	5224	"	56	-	—	56
	5228	"	323	-	—	323
to	5228	set	104	-	—	104
	5232	unit	186	-	—	186
	5236	"	7	-	—	7
	5736	"	160	-	—	160

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Antifriction bearings	5744	unit	78	-	—	78
	5826	"	509	-	—	509
	6215	"	270	-	—	270
	6218	"	14	-	—	14
	6308	"	14	-	4, Transmasch, Ilsenburg Wheel Factory, Ilsenburg	10
	6312	"	396	-	15, Marten, Krautheim, Chemnitz 10, Avtovelo, Simson & Co., Suhl 30, Marten, Thale Iron Foundry, Thale	341
	6410	"	2	-	—	2
	7144	"	80	-	—	80
	7721	"	161	-	2, Amo, Zemag, Zeitz	159
	7832	"	23	-	—	23
	20316KH	"	8	-	—	8
	20410	"	1	-	—	1
	22222	"	14	-	14, Amo, Thaelmann Works, Magdeburg	-
	22226	"	9	-	—	9
	22230 KH	"	6	-	—	6
	22232	"	110	-	—	110

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22252 KH	unit	2	-	-	2
22312 KH	"	2	-	-	2
22330	"	65	-	-	65
22332 KH	"	2	-	-	2
22334 KH	"	2	-	-	2
22336	"	48	-	46, Transmasch, Ilsenburg Wheel Factory, Ilsenberg	-
2236KH	"	1	-	-	1
22338	"	22	-	-	22
22340	"	59	-	-	59
22344 KH	"	2	-	-	2
B 22628	"	6	-	-	6
B 22632	"	2	-	-	2
23036	"	2	-	-	2
30204	"	43	-	20, Amo, Karl Liebknecht, Magdeburg 22, Amo, Schoenebeck Equipment Plant, Schoenebeck	1
30207	"	460	-	10, Avtovelo, Simson & Co, Suhl 55, Amo, Karl Liebknecht, Magdeburg 5, Amo, Henry Pels, Erfurt	390
30208	"	10	-	9, Brikett, Espenhain Combine, Espenhain 1, Amo, Karl Liebknecht, Magdeburg	-

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Antifriction bearings	30209	unit	35	-	10, Amo, Zemag, Zeitz	25
	30216	"	68	-	—	68
	30220	"	4	-	—	4
	30224	"	27	-	—	27
	30230	"	126	-	—	126
	30306	"	87	-	3, Transmasch, Ilsenburg Wheel Factory, Ilsenburg 10, Avtovelo, Simson & Co, Suhl 20, Amo, Karl Liebknecht, Magdeburg	55
	30309	"	1,001	-	10, Avtovelo, Simson & Co, Suhl 4, Amo, Karl Liebknecht, Magdeburg	987
	30310	"	831	-	228, Amo, Penig Machine Factory 10, Avtovelo, Simson & Co, Suhl 18, Amo, Karl Liebknecht, Magdeburg 2, Amo, Henry Pels, Erfurt 35, Amo, Ernst Thaelmann, Magdeburg	542
	30311	"	1,372	-	10, Avtovelo, Simson & Co, Suhl 2, Amo, Karl Liebknecht, Magdeburg 10, Amo, Henry Pels, Erfurt	1,350
	30313	"	181	-	90, Amo, Karl Liebknecht, Magdeburg	91
	30315	"	203	-	—	203
	30316	"	2	-	—	2
	30318	"	434	-	2 Amo, Karl Liebknecht, Magdeburg 2 Amo, Zemag, Zeitz	430

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Antifriction bearings	31307	unit	78	-	8, Marten, home office 10, Avtovelo, Simson & Co., Suhl 2, Amo, Henry Pels, Erfurt	58
	31309	"	17	-	-	17
	32207	"	1,132	-	15, Transmasch, Ilsenburg Wheel Factory, Ilsenburg 10, Avtovelo, Simson & Co., Suhl	1,107
	32208	"	1	-	1, Brikett, Espenhain Combine, Espenhain	-
	32209	"	748	-	10, Avtovelo, Simson & Co., Suhl	738
	32210	"	129	-	10, Avtovelo, Simson & Co., Suhl 5, Amo, Karl Liebknecht, Magdeburg	114
	32212	"	70	-	31, /SAG/ Kali, Erfurt Branch	39
	32214	"	185	-	4, Marten, Thale Iron Foundry, Thale	181
	32216	"	148	-	-	148
	32218	"	121	-	8, Amo, Ernst Thaelmann, Magdeburg	113
	32220	"	112	-	-	112
	32222	"	286	-	108, Amo, Ernst Thaelmann, Magdeburg	178
	32224	"	29	-	-	29
	32226	"	77	-	8, Amo, Ernst Thaelmann, Magdeburg 16, Amo, Karl Liebknecht, Magdeburg 2, Amo, Zemag, Zeitz	51

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32228	unit	50	-	—	50
32306	"	8	-	4, Transmasch, Ilsenburg Wheel Factory 4, Avtovelo, Simson & Co., Suhl	—
32312	"	481	-	6, Brikett, Deutzen Combine, Deutzen; Borna Combine, Borna	475
32314	"	224	-	10, Marten, Krautheim, Chemnitz	214
32316	"	333	-	30, Amo, Karl Liebknecht, Magdeburg	303
32318	"	57	-	20, Amo, Karl Liebknecht, Magdeburg	37
32320	"	145	-	46, Amo, Karl Liebknecht, Magdeburg	99
32324	"	38	-	—	38
37726	"	270	-	—	270
37730	"	4	-	—	4
37736	"	12	-	—	12
37741	"	42	-	—	42
37752	"	11	-	1, Amo, Zemag, Zeitz	10
46330	"	70	-	—	70
51100	"	10	-	—	10
51228	"	6	-	—	6

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Antifriction bearings	51244	unit	1	-	—	1
	51320	"	4	-	—	4
	51324	"	31	-	—	31
	52302	"	15	-	—	15
	52212	"	2	-	2, Avtovelo, Simson & Co., Suhl	-
	52217	"	5	-	—	5
	53200 U	"	6	-	—	6
	53216	"	46	-	—	46
	53220	"	1	-	—	1
	53416	"	6	-	—	6
	53426 U	"	-	2	—	2
	62310	"	75	-	—	75
	108904	"	40	-	—	40
	108906	"	4	-	—	4
	688911	"	6	-	—	6
	777770	"	12	-	—	12
	808107	"	42	-	—	42
	808320	"	20	-	—	20

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Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951)
Unsalable Inventory				
A. Goods on Consignment From Avtovelo, BMW, Eisenach				
113/51 Broaches spline, 26 x 32.6 x 6	W 31 14 00	unit	5	5
114/51 Broaches spline two slots 5mm ϕ, 24.6	W 31 11 91	unit	7	7
115/51 Broaches one spline, 6 x 6 x 25, 7/30	W 31 11 89	unit	7	7
116/51 Broaches spline, 28 x 32 x 6	W 31 11 88	unit	4	4
117/51 Broaches 28 ϕ H 8	W 31 10 73	unit	22	22
118/51 Broaches 20 ϕ H 8	W 31 16 67	unit	3	3
119/51 Broaches spline, 22 x 1,2/3 8	W 31 10 03	unit	8	8
120/51 Broaches spline, 21 x 24	W 31 10 07	unit	11	11
122/51 Broaches spline, 6 x 8.06, 39.4 ϕ	W 34 62 3	unit	2	2
123/51 Broaches six splines, 7 x 28 x 23.7	W 31 01 50	unit	8	8
124/51 Broaches one spline, 2 m x 23 ϕ 47	W 31 12 22	unit	1	1
125/51 Broaches shaft rusted on, 2 splines, 2 mx 23 ϕ 47	W 31 12 22/2	unit	1	1
126/51 Broaches 2 m x 28 Z 61.6 mm ϕ	W 31 15 39	unit	2	2
127/51 Broaches spline 36 x 40 x 7	W 31 11 77	unit	4	4
128/51 Broaches spline modulus 2 48., ϕ 25 Z	W 31 10 57	unit	3	3
129/51 Broaches 4 slots, 11 mm, ϕ 40	W 31 00 47		2	2
130/51 Broaches 26 x 30 x 6	W 31 11 89/2	unit	2	2
131/51 Broaches 22 ϕ D 9	W 31 16 66	unit	3	3
132/51 Broaches ϕ 37	W 31 05 72	unit	7	7
133/51 Broaches shaft rusted on, 12 splines, 43 ϕ x 5	W 33 90 3	unit	1	1

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Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951?)
Main Group III Machine-Building				
Welding apparatus (operates on line current, Kfa. W. Z. 105 a)		unit	482	482
Spot welding machine P. 12/306; adjustable from 110 V to 500 V		unit	2	2
Atomic hydrogen welding apparatus lag. 15 with one burner and protective helmet		unit	4	4
Welding electrodes for line-operated apparatus Kfa. W. Z. 101 a		unit	482	482
Oscillating electrodes Kfa. W. Z. 102 a		unit	483	483
Welding-cutting torch, complete, without wooden case, and two pressure-reducing valves, one for oxygen and one for acetylene.		unit	1	1
Mechanics' lathes		unit	4	4
Lathe, simple type, model DE 3 B		unit	1	1
Chuck plate with locking ring, P 20 with 39/135		unit	1	1
Chuck DE 3/82b		unit	1	1
Collect chuck set of 30 pieces; KW 125/33 to hold work from 3 to 14 mm ⌀		unit	1	1
Wooden blocks for lathe DE 3 B		unit	1	1
Three-jaw lathe chuck with two sets of three jaws; each	13.5 cm ⌀	unit	1	1
Lenses and eyepiece for Microscope M IV T		unit	2	2
Microscope M IV T		unit	2	2
Stand for microscope M IV T		unit	2	2
Microscopes with cases and stands AM I		unit	2	2

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Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951)
Electric sockets with switch		unit	1,072	1,072
"Mignon" sockets		unit	7,245	7,245
Porcelain ceiling-lamp sockets		unit	8,737	8,737
Porcelain sockets		unit	8,272	8,272
Stamped cable shoes, copper	6 and 16 mm	unit	7,550	7,550
Miniature lamp sockets (Illusockets)	43 x 200	unit	5,599	5,599
Porcelain ceiling light fixtures		unit	1,376	1,376
Rotary switch with outlet		unit	887	887
Toggle switch with plug		unit	2,593	2,593
Trip-out switch, 6 Amp	56 mm ø	unit	613	613
Single-pole switch with outlet		unit	588	588
Single-pole switch with outlet		unit	50	50
Single-pole switch with outlet 6 Amp	59 mm ø	unit	14	14
Double-throw switch for 6 Amp	59 mm	unit	1,811	1,811
Porcelain plugs 175-0		unit	6,164	6,164
Fuse elements T. Z. 25 Amp		unit	2,819	2,819
Fuse elements M. Z. 60 Amp		unit	1,332	1,332
Fuse elements T. Z. 60 Amp		unit	3,094	3,094
Fuse elements U. Z. 60 Amp		unit	372	372
Connection cocks ½"		unit	59	59
Connection cocks ½" x ¼", 2 x inner thread 2 x hexagonal (sic)		unit	22	22
Two-way cocks 1/8"		unit	533	538
Gas pipe valves with outside thread, 4 mm passage 1/8"		unit	2,843	2,843
Gas tube valves. 4 mm passage 1/8"		unit	2,271	2,271

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Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951?)
Hose cocks with outside thread, ¼", 4.5 mm passage, with A 6		unit	7,343	7,343
Hose cocks ZKL. ½"		unit	1,663	1,663
Pet cocks 4 mm passage R 1/8 x 1/8"		unit	960	960
Pet cocks 4.5 mm passage 1/8" x 1/8"		unit	190	190
Pet cocks, ¼"		unit	50	50
Pet cocks ¼"		unit	1,730	1,730
Pet cocks with 5 mm passage 3/8" x 1/8"		unit	1,330	1,330
Double hose cocks with inside thread, ¼"		unit	281	281
Connecting cocks with 2 x inside thread, 1/8"		unit	936	936
Connecting cocks with 2 x inside thread, ¼"		unit	1,828	1,828
Hose tips ZLK. ¼"		unit	1,779	1,779
Hose tips ZLK 3/8"		unit	4,497	4,497
Pumps with complete sealing (Abyssinian hand pumps)		unit	74	75
Liquid-manure pumps MH 120		unit	66	67
Cut-off valves oblique, lead seat and cone	65 x 260 mm	unit	30	30
Cut-off valves, oblique, lead seat	55 x 230 mm	unit	56	56
Straightway valves	25 x 155 mm	unit	1	1
Straightway valves	40 x 225 mm	unit	1	1
Straightway valves	55 x 230 mm	unit	3	3
Straightway valves	65 x 250 mm	unit	8	8
Straightway valves	65 x 265 mm	unit	43	43

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Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951?)
Straightway valves	80 x 300 mm	unit	7	7
Straightway valves	200 x 145 mm	unit	1	1
Oblique valves, with lead seat	30 x 170 mm	unit	8	8
Oblique valves, with lead seat	50 x 230 mm	unit	17	17
Oblique valves, with lead seat	65 x 255 mm	unit	15	15
Safety valve			1	1
Jaroplast hose	0.5 mm	meter	17,000	17,000
Jaroplast hose	1 mm	meter	14,400	14,400
Jaroplast hose	1.5 mm	meter	38,630	38,630
Jaroplast hose	2 mm	meter	64,650	64,650
Jaroplast hose	2.5 mm	meter	43,115	43,115
Jaroplast hose	3 mm	meter	80,061	80,061
Jaroplast hose	3.5 mm	meter	5,540	5,540
Jaroplast hose	4 mm	meter	37,460	37,460
Jaroplast hose	4.5 mm	meter	6,400	6,400
Jaroplast hose	5 mm	meter	27,798	27,798
Jaroplast hose	5.5 mm	meter	3,650	3,650
Jaroplast hose	6 mm	meter	4,600	4,600
Jaroplast hose	7 mm	meter	18,680	18,680
Jaroplast hose	8 mm	meter	10,600	10,600
Jaroplast hose	10 mm	meter	7,085	7,085
Jaroplast hose	12 mm	meter	1,864	1,864
Bosch regulator 1 SM/SE 8/1		unit	50	50
Bosch regulator 600-12 SSM 41/22		unit	14	14

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	Item	Size	Unit	Quantity	Quantity On Hand Last Month (Dec 1951)
	Soldering irons	50 W 220 V	unit	207	207
	Soldering irons	110 W 220 V	unit	206	206
	Grinding wheel		unit	1	1
	Hexagonal nuts, aluminum, aluminum check nuts 18 mm hex dimension 1.5 mm in thickness		unit	13,360	13,360
	Glass fiber	10 mm	kg	2.45	2.45
	Special glazier's putty		kg	199.5	199.5
	Horseshoe nails	65 mm	kg	33.7	33.7
	Horseshoe nails	75 mm	kg	51.8	51.8
	Friction tape	15 mm wide	rolls	1,056	1,056
	Friction tape	25 mm wide	rolls	41	41
	Machine hose	½"	meter	5,735	5,735
	Machine hose	½"	meter	5,610.5	5,610.5
	Porcelain plug for electric appliances		unit	1	1
	Porcelain Keller sockets with metal nipples (possibly for Keller arc furnace)		unit	1,153	1,153

C. Antifriction Bearings

535	Antifriction bearings	5208	unit	1	1
1295	Antifriction bearings	6001	unit	80	80
1293	Antifriction bearings	16100	unit	20	20
1359	Antifriction bearings	16100	unit	3	3
1294	Antifriction bearings	16101	unit	30	30
1360	Antifriction bearings	16101	unit	15	15

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